

A

Abercrombie LC, 9
 Ahluwalia JS, 54
 Ahn DK, 138, 514
 Akers J, 427
 Alderman MH, 234, 266
 Alesci NL, 54
 Alexander GL, 373, 382
 Allen P, 192
 Almeida MJ, 413
 Alvarez LM, 119
 An LC, 54
 Anda RF, 396
 Andersen PA, 502
 Anderson ML, 478
 Arias I, 30
 Atienza AA, 138, 514
 Aytur SA, 320

B

Babey SH, 345
 Ballard-Barbash RR, 61, 451
 Bamba CL, 427
 Baranowski J, 74
 Baranowski T, 74
 Barbeau EM, 404
 Bardenheier BH, 455
 Basch CE, 185
 Bates HS, 333
 Bauman AE, 544
 Behrmann AT, 442
 Benjamin SE, 23
 Besser LM, 207
 Bhatia R, 241
 Bird ED, 234, 266
 Black MC, 112
 Bland PC, 54
 Bloom MS, 471
 Bluhm JH, 54
 Boehmer TK, 333
 Bonomi AE, 478
 Bontempo DE, 495
 Bossarte RM, 30
 Bower JK, 23
 Breiding MJ, 112
 Bremner JD, 396
 Breslau ES, 61, 451
 Brines SJ, 16
 Brockwell SE, 102
 Brodeur J-M, 291
 Brown DW, 396
 Brown ER, 345
 Brownson RC, 224, 333
 Brundage JF, 471
 Brundige AR, 119
 Buday R, 74
 Buller DB, 502
 Burns EK, 212

C

Caban A, 185
 Calderón SH, 134

Canales MK, 61, 451
 Carlier CC, 373
 Carrell DS, 478
 Cashman SB, 161
 Castro CM, 138
 Catellier DJ, 173, 320
 Chakraborty B, 373
 Chalfin A, 306
 Chang VW, 127
 Chapman JE, 9
 Chatterji S, 486
 Ciminera P, 389
 Coben JH, 39
 Cokkinides VE, 1, 404
 Colabianchi N, 413
 Cole BL, 241
 Collins LM, 373
 Conway TL, 9
 Couper MP, 382
 Coups EJ, 87
 Cox ED, 442
 Crawford D, 435
 Crespo CJ, 271
 Cutter GR, 502

D

Dannenberg AL, 241
 Davern ME, 54
 Dietz PM, 523
 Diez Roux AV, 16
 Dignan MB, 502
 Divine GW, 382
 Dobbinson SJ, 94
 Dollar KM, 424
 Dowda M, 413
 Dube SR, 396
 Dziewaltowski DA, 216

E

Edwards NM, 143
 Eick A, 389
 Elder JP, 173
 England LJ, 523
 Euler GL, 455
 Evans CH, 161
 Evenson KR, 16, 320

F

Farley TA, 353
 Feinberg ME, 495
 Feldman JD, 241
 Felitti VJ, 396
 Ferry LH, 69
 Fishman PA, 478
 Flores GR, 369
 Floyd MF, 271, 299
 Foldes SS, 54
 Foreyt JP, 119
 Fortman KK, 382
 Fowler EF, 420
 Frank LD, 9

Frumkin H, 207
 Furbee PM, 39

G

Galavotti C, 523
 Gardner CD, 138, 514
 Garr DR, 161
 Gauvin L, 291
 Gaydos JC, 471
 Gerber EG, 349
 Gerbert B, 134
 Gilbert P, 134
 Giles WH, 396
 Giovino GA, 424
 Gitchell JG, 102
 Glasgow RE, 216
 Gobster PH, 299
 Goldstein KM, 420
 Greenberg MT, 495
 Greene SM, 373
 Grimm K, 510
 Gross LA, 30
 Guthold R, 486

H

Haddock CK, 119
 Hahn EJ, 519
 Haire-Joshu DL, 333
 Hales DP, 23
 Halpern MT, 404
 Hamburger ME, 30
 Hargarten SW, 420
 Hastert TA, 345
 Heaton SK, 241
 Heckman CJ, 87
 Helitzer DL, 192
 Helmkamp JC, 39
 Henley SJ, 1
 Herd NL, 94
 Herman CJ, 192
 Hertz MF, 30
 Hesketh K, 435
 Hill DJ, 94
 Hinkley T, 435
 Hoehner CM, 224
 Hong T, 353
 Hu Z, 471
 Hunter CM, 119
 Hutchinson TP, 268

I

Iachan R, 30

J

Jackson R, 134
 Jansen KM, 94
 Jemal A, 1
 Job JS, 69
 Jobe JB, 173
 Johnson CC, 382
 Jones TF, 510
 Joshu CE, 224

K

Kamat SV, 420
 Katz DL, 83
 King AC, 138, 514
 Kirchner CE, 349
 Klesges LM, 216
 Knutsen SF, 69
 Kohn MA, 134
 Kokotailo PK, 442
 Konkel JM, 373
 Kosciak RL, 442
 Kozlowski LT, 424
 Kruk ME, 529
 Kuhlmann AKS, 523

L

Langley RE, 519
 Lee C, 282
 Lee S-e, 389
 Legetic BD, 224
 Levinson AH, 212
 Lillie SE, 267
 Lim LS, 164
 Lindley MC, 455
 Lipscomb JE, 94
 Little RJ, 373
 Lobelo F, 413
 Lohman TG, 173
 Lorick SA, 455
 Luke DA, 333
 Luman ET, 463
 Lytle LA, 173

M

Maciosek MV, 143
 Maddock JE, 299
 Maloy JA, 502
 Malta DC, 224
 Manley MW, 54
 Manne SL, 87
 Marantz PR, 234, 266
 Marcus M, 207
 Martin SW, 46
 Martinez H, 153
 Matsudo VR, 224
 Matthews SA, 257
 McClure JB, 373, 382
 McDonald NC, 202, 341
 McGinn AP, 16
 McIntosh GC, 442
 Mehta NK, 127
 Miles R, 275
 Montgomery SB, 69
 Moore LV, 16
 Morabia A, 486
 Moran JS, 46
 Murray DM, 173
 Murray TE, 1

N

Nair VN, 373
 Nasar JL, 357
 Nebeling L, 535

Nelson DE, 61, 451
 Nestle M, 263
 Norman GJ, 449
 Nuorti JP, 46

O

Okely AD, 435
 Oliveira BM, 138, 514
 Olson CA, 442
 Ono T, 486

P

Pate RR, 173, 413
 Patrick K, 260
 Perez DP, 224
 Petersen FF, 69
 Peterson AL, 119
 Petticrew MP, 427
 Pillitteri JL, 102
 Pomerleau CS, 373
 Pomerleau OF, 373
 Porter D, 413
 Poston WC, 119
 Pratt CA, 173, 366
 Pratt M, 224
 Pribble JM, 420
 Proctor DC, 364

Q

Qualls C, 192

R

Ramos LR, 224
 Rayens MK, 519
 Reid RJ, 478
 Resnicow K, 535
 Ribeiro IC, 224
 Riva M, 291
 Rivara FP, 478
 Rodriguez DA, 320
 Roman CG, 306
 Ross JG, 30
 Rubin DA, 23
 Rudatsikira EM, 69
 Rutt CD, 241
 Ryan GW, 112

S

Saelens BE, 9
 Sallis JF, 9, 271, 544
 Salmon J, 435
 Schechter CB, 185
 Schillo BA, 54
 Schwartz B, 46
 Schwimmer JB, 153
 Scott MD, 502
 Scutchfield FD, 260
 Shaikh AR, 535
 Shaw KM, 463
 Sherin K, 164
 Shiffman S, 102
 Simões EJ, 224
 Simon TR, 30

Singh PN, 69
 Smith BC, 349
 Smith PJ, 46
 Soares J, 224
 Solberg LI, 143
 Sowden AJ, 427
 Spangler KJ, 371
 Spengler JO, 299
 Spittal MJ, 94
 Spivock M, 291
 Stevens J, 173
 Stokley SK, 463
 Stopponi MA, 382
 Story MT, 153
 Stovitz SD, 153
 Strecher VJ, 373, 382
 Strong KL, 486
 Suau LJ, 299
 Swahn MH, 30

T

Tadros A, 39
 Tate DF, 23
 Thompson DI, 74
 Thompson JL, 192
 Thompson RS, 478
 Thun MJ, 1, 404
 Tilson HH, 452
 Tobler SK, 471
 Tolsma DD, 382
 Trowbridge MJ, 202, 420

V

Van Brunt DL, 119

W

Wakefield MA, 94
 Walker EA, 185
 Walkosz BJ, 502
 Ward DS, 23
 Ward EE, 1, 404
 Webber LS, 173
 Weinstock MA, 171
 Wells NM, 313
 Whitehead MM, 427
 Whyte AN, 192
 Wiese CJ, 373
 Wolfe VK, 192
 Woolf SH, 260, 263
 Wortley PM, 455

Y

Yang Y, 313
 Yaroch AL, 535
 Yeh M-C, 535
 Yel D, 69
 Young DR, 173
 Yu H, 345

Z

Zhang M, 519
 Zhu X, 282

A

5-A-Day, 535
 ACPM position statement, prostate cancer screening, 164
 active living and physical disabilities, 291
 Active Living Research conference, 272, 366
 active living
 assessing perceptions of environments, 357
 built environment, social networks, 306
 research, 271, 358
 active transportation to school, 341
 acute respiratory disease (ARD), Army recruits, 389
 adolescent(s)
 drivers, crash rates, 202
 promoting physical activity, 173
 adverse childhood experiences (ACE) and pulmonary disease, 396
 Adverse Childhood Experiences study, 396
 alcohol
 misuse, primary care intervention, 143
 use and IPV, 112
 American Indian women, reducing diabetes risk, 192
 ARD reporting, components of, Army recruits, 390
 Army recruits, respiratory disease in, 389

B

barriers, community, to physical activity, 349
 behavior(s)
 activity and preschool children, 435
 obesity, Latino-American youth, 155
 sun-protection, 87
 violent, and suicide, 30
 behavior change
 health, commentary, 449
 video games, 74
 Behavioral Internet Therapy (BIT), 120
 booster seat, child, letter, 267
 built environment
 and physical activity, 357
 and public health, 320
 social networks, active living, 306

C

Cambodia, smoking, 69
 cancer
 prevention program, skin, 94
 prostate, screening, 164
 skin, 94, 502
 skin, primary prevention, 171
 skin, risk behaviors, 87
 childcare environments, physical activity, 23
 childhood
 obesity prevention, 216
 obesity, preventing, 333
 stressors and COPD, 396

children and youth, physical activity levels, 275

children
 pneumococcal conjugate vaccine, 46
 preschool, physical activity, 435
 vaccination recommendations, 463
 chlamydia
 genital, risk factors for, 471
 screening policies, 471
 chronic disease, role of fruit/vegetable consumption, 535
 chronic obstructive pulmonary disease (COPD) and ACE, 396
 cigar
 smoking, 424
 use, trends in, 424
 cigarette use, 102, 212, 404
 Cambodia, 69
 intervention, 54
 local TV news messages, 420
 smoke-free laws, 519
 coalitions
 community prevention, 495
 sustainability of, 495
 communication
 health information, 61
 health, program, 502
 technology, for health message, 514
 technology, using for health messages, 138
 Communities That Care model, 496
 community (-ies)
 diverse, physical activity, 299
 rural, smoke-free laws, 519
 prevention coalitions, 495
 commute time, urban sprawl, social capital, 207
 Computer Health Assessment in Real Time-Physical Activity (CHART-PA), 138
 computer
 program, Health in Pregnancy, 134
 -tailored materials, smoking cessation, 373
 technology, hand-held, 514
 technology, physical activity, 138
 cost
 effectiveness, primary care intervention, 143
 hospital, all-terrain vehicle injuries, 39
 counseling, behavioral, alcohol misuse, 143
 county sprawl index, 203
 crime and disorder, effect on walking outdoors, 306
 curricula, medical, evaluation, 442
D
 dating violence, 30
 death, leading causes, and education level, 1
 depression and IPV, 112
 developing countries, emergency preparedness, 529

diabetes

 reducing risk, American Indian women, 192
 retinopathy, intervention, 185
 dietary guidelines
 commentary, 263, 266
 standards of evidence, 234
 diffusion of innovation, letter, 267
 disabilities
 and active living, 291
 physical, and barriers to activity, 349
 diseases
 chronic, risk factors for, 486
 emerging, emergency preparedness, 529
 disorder, neighborhood, and playground use, 275
 disparities, racial/ethnic, smoking cessation, 404
 driver licensing, graduated, 202
 driving, teen, and urban sprawl, 202

E

ecologic model, health disparities, 9
 education
 level and mortality rates, 1
 materials, Internet, 102
 medical, 442
 prevention, interprofessional, 161
 emergency preparedness, public health systems, 529
 enrollment, health program, online, 382
 Environment and Policy Assessment and Observation (EPAO), 23
 environment(s)
 and health, commentary, 257
 built, and public health, 320
 childcare, and physical activity, 23
 for active living, 357
 neighborhood, 9
 physical attributes, Table, 360
 physical, and perceived safety, 275
 physical, and safety, 282
 physical, and walking, 313
 physical, influence on behavior, 413
 social and physical, obesity, 127
 environmental factors
 and teen driving, 202
 to support activity, 353
 tobacco smoke, 69
 external validity reporting in prevention research, editorial, 260

F

facilities, recreation, distribution, 11
 faculty-led vs Internet-based medical curricula, 442
 fat intake, dietary guidelines for, 234
 fatality rates, teen drivers, 202
 food, restaurant, and obesity, 127
 foodborne diseases, restaurant inspection, 510

- fruit/vegetable consumption, predictors of, 535
- Fruits and Vegetables-More Matters, 535
- G**
- games, video, and health messages, 74
- gender, race, and education, life years lost, Table, 5,
- genetics and pediatric obesity, 156
- girls
- high school, physical activity, 413
 - middle school, physical activity, 173
- global health, commentary, 544
- Global Youth Tobacco Survey (GYTS), 69
- Go Sun Smart, 502
- greenspace, preservation of, 320
- group A strep (GAS) outbreaks, Army recruits, 389
- guidelines, dietary, standards of evidence, 234
- H**
- hand-held computer technology, 514
- promoting physical activity, 138
- health
- consequences of decisions, 241
 - disparities, access to public parks, 9
 - disparities, eliminating, physical activity, 271
 - impact assessment, 241
 - information, communicating, 61
 - messages, video games, 74
 - professionals, multiple, smoking intervention, 54
 - professions education, 161
- Health in Pregnancy (HIP) computer program, 134
- Healthcare Cost and Utilization Project (HCUP), 39
- helmet use, local TV news messages, 420
- home, environmental tobacco smoke, 69
- hormone
- replacement findings, news reporters, 61
 - study, letter, 451
- hospitalization, all-terrain vehicle, 39
- I**
- immunization(s)
- coverage, children, 463
 - influenza, healthcare personnel, 455
 - routine childhood, 46
- impairments, visual, motor, 349
- inactivity rates, 313
- incentives, monetary, online health program, 382
- income and racial disparities, public parks, 9
- influenza
- nosocomial, 455
 - pandemic, emergency preparedness, 529
 - vaccination, healthcare personnel, 455
- information technology, hand-held, 514
- injuries, all-terrain vehicles, 39
- injury reporting on TV, opportunity for prevention, 420
- inspection
- health, restaurants, 510
 - restaurants, public knowledge, 510
- Institute for Interprofessional Prevention Education, 161
- International Physical Activity Questionnaire (IPAQ), 486
- commentary, 544
- Internet
- based interventions, 382
 - based medical curricula, 442
 - based program, weight management, 119
 - based smoking-cessation programs, 373
- health education materials, 102
- intervention
- behavioral, fruit/veg intake, 535
 - computer based, smoking cessation, 373
 - evidence into practice, 216
 - fruit, vegetable, whole grain intake, 514
 - hand-held computer technology, 514
 - Internet-based, 382
 - lifestyle, reducing diabetes risk, Table, 194
 - physical activity, Latin America, 224
 - primary care, to reduce alcohol misuse, 143
 - reducing diabetes risk, 192
 - skin cancer prevention, 502
 - smoking-cessation, 54, 404
 - telephone, diabetic retinopathy, 185
 - weight management, pregnancy, 523
- intimate partner violence (IPV), 112
- among men, 478
 - prenatal providers, 134
 - state prevalence estimates, Figure, 115
- K**
- KidsWalk, 341
- L**
- Latin America, physical activity
- intervention, 224
- Latino communities, active living in, commentary, 369
- Latino-American youth, obesity, 153
- laws, smoke-free, rural communities, 519
- legislative efforts to prevent childhood obesity, 333
- life years lost, gender, race, education, Table, 5
- liver disease, obesity-related, 156
- local TV news, opportunity for prevention message, 420
- M**
- mail, intervention, 382
- media, mass, commentary, 83
- media, opportunity for prevention, 420
- medical education, 442
- melanoma, malignant, 87
- men, intimate partner violence among, 478
- middle schools girls, physical activity, 173
- military women and PID, 471
- Minnesota Adult Tobacco Survey (MATS), 54
- minority
- access to recreation resources, 16
 - populations, access to public parks, 9
 - students, walking to school, 341
- mortality and education level, 1
- motor impairments, barriers to activity, 349
- motor vehicle crashes, teen drivers, 202
- N**
- National Immunization Survey, 47, 463
- National Violence Against Women Survey (NVAWS), 112
- neighborhood
- design and walking, 313
 - environments, 9
 - features, priorities for, 353
 - recreation resources, 16
 - resources and physical activity, 413
 - salience of, commentary, 257
 - support, physical disabilities, 291
 - walkability and safety, Table, 284
- Neighborhood Quality of Life Study (NQLS), 10
- news reporters, hormone replacement findings, 61
- nicotine replacement therapy (NRT), 102, 212
- Nutrition and Physical Activity Self-Assessment for Child Care (NAP SACC), 23
- nutrition, poor, and pediatric obesity, 155
- O**
- obesity
- access to restaurants, 127
 - adolescent, 173
 - adolescent, 345
 - childhood, preventing, 333
 - environment, social and physical, 127
 - epidemic, commentary, 364
 - online materials, 119
 - pediatric, causes, 153
 - prevention, childhood, 216
 - recreation resources, 16
- online health program enrollment, 382
- P**
- parks
- physical activity, and youth, 345
 - public, and physical activity, 299
 - public, racial disparities in access, 9
- patient-provider discussions, IPV, 136
- PDA, personal digital assistant, promoting physical activity, 138
- pediatric obesity, 153
- peer/interpersonal violence, 30
- pelvic inflammatory disease (PID), 471
- perpetration and victimization, violence, 32
- personal digital assistant (PDA), 514
- promoting physical activity, 138
- personnel, healthcare, influenza vaccination, 455
- physical activity
- adolescent, 345
 - and neighborhood resources, 413
 - and urban containment policies, 320
 - barriers to, 349
 - childcare environments, 23
 - disparities, 16
 - eliminating disparities, 271
 - hand-held computer technology, 138
 - interventions in Latin America, 224
 - minority, access to parks, 9

- parks, 299
- preschool children, 435
- promoting, adolescents, 173
- physical inactivity
 - and pediatric obesity, 155
 - children, 282
 - commentary, 544
 - world survey, 486
- PID and military recruits, 471
 - risk factors for, 471
- playground use, neighborhood disorder, 275
- pneumococcal conjugate vaccine, children, 46
- policy (-ies)
 - chlamydia screening, 471
 - state, preventing childhood obesity, 333
 - urban containment, and physical activity, 320
- postpartum, weight management
 - intervention, 523
- pregnancy
 - identification of IPV during, 134
 - weight management intervention, 523
- prenatal providers, intimate partner
 - violence, 134
- prevention
 - education, interprofessional, 161
 - injury, health education, TV, 420
 - research, external validity reporting in, editorial, 260
- primary prevention, skin cancer, 171
- prostate cancer screening, 164
- public health
 - and the built environment, 320
 - systems, emergency preparedness, 529
- pulmonary disease
 - and adverse childhood experiences, 396
 - chronic obstructive (COPD) and ACE, 396

R

- race and education
 - mortality rates, 1
 - gender, and life years lost, Table, 5
- racial/ethnic disparities, smoking cessation, 404
- rebuilding neighborhood post hurricane, 353
- recreation facilities, distribution of, 11
- recreation
 - facilities, racial disparities in access, 9
 - outdoor, sun protection, 502
 - resources, density of, 16
 - resources, minority access, 16
- reporters, news, hormone replacement
 - findings, 61
- respiratory disease, Army recruits, 389
- restaurant
 - access and weight, 127
 - health inspection, 510
- retinopathy, diabetic, intervention, 185
- rural communities, smoke-free laws, 519

S

- Safe Routes to School (SR2S), 341
- safety, perceived, 275
- school-based influences on physical activity, 413
- schools, walkability and safety, 282
- screening
 - policies, chlamydia, 471
 - alcohol misuse, 143
- seat belt use, local TV news messages, 420
- sedentary behavior, 486
 - and pediatric obesity, 155
 - commentary, 544
 - physical disabilities, 291
- shift work, health effects of, 427
- skin cancer, 94, 502
 - primary prevention, 171
 - risk behaviors, 87
- smoke-free laws, rural communities, 519
- smokers, intervention, 54
- smoking
 - cessation attempters, 212
 - cessation intervention, 54
 - cessation treatments, 102
 - cessation, disparities, racial/ethnic, 404
 - cessation, Internet-based programs, 373
 - cigar, 424
 - cigarette, cessation intervention, 404
 - rates, Cambodia, 69
- social capital and commute time, 207
- sprawl index, county, 203
 - urban and teen drivers, 202
- state policy to prevent childhood obesity, 333
- suicide and violent behavior, 30
- sun protection, 94
 - winter, 502
- sunburn as risk, 87, 94
- sun-protection behaviors, 87
- SunSmart program, 94

T

- tailored material, high- vs low-tailored, Figure, 376
- tanning, indoor, 87
- teen drivers, urban sprawl, 202
- telephone, tailored, intervention, retinopathy, 185
- television ads, skin cancer prevention, 94
- tobacco smoke, environmental, 69
- Tobacco Use Special Cessation Supplement (TUSCS), 102
- tobacco use, 102, 212, 404, 424
 - intervention, 54
 - smoke-free laws, 519
- transportation, active, to school, 341
- treatments, smoking-cessation, 102
- Trial of Activity for Adolescent Girls (TAAG), 174
- TV news, opportunity for prevention, 420

U

- ultraviolet radiation
 - cancer protection, 502
 - skin cancer, 87, 94, 171

- underserved, care for the, medical
 - curricula, 442
- urban
 - containment policies and physical activity, 320
 - residents, neighborhood features, 353
 - sprawl and social capital, 207
 - sprawl and teen drivers, 202

V

- vaccination
 - influenza, healthcare personnel, 455
 - recommendations, children, 463
- vaccine
 - shortage, influenza, 455
 - pneumococcal conjugate, 46
- validity, external, reporting, 216
- vehicles, all-terrain, injuries, 39
 - injuries, trends, 42
- victimization and perpetration, violence, 32
- video games
 - design and structure, 79
 - glossary of terms, Table, 75
- violence
 - dating, 30
 - effect on walking outdoors, 306
 - intimate partner, 112
 - intimate partner, among men, 478
 - intimate partner, prenatal providers, 134
 - peer/interpersonal, 30
- violent behavior and suicide, 30
- Vision is Precious study, 185
- visual impairments, barriers to activity, 349

W

- walkability and safety, schools, 282
- walking
 - and neighborhood design, 313
 - to school, minority students, 341
 - fear of, outdoors, 306
- web-based
 - medical curricula, 442
 - smoking-cessation programs, 373
- weight
 - and restaurant access, 127
 - management, Internet-based program, 119
 - management intervention, pregnancy, 523
- WHO World Health Survey, 486, 544
- women, reducing diabetes risk, 192
- work-life balance, disruption of, 427
- workplace
 - environmental tobacco smoke, 69
 - shifts, health effects of, 427

Y

- youth
 - and children, physical activity levels, 275
 - and parks, physical activity, 345
 - and physical activity, 413
 - high-risk, 30
 - Latino-American, obesity, 153